## **AMENDMENTS TO THE CLAIMS**

1. (Currently Amended) A process for producing an acid-soluble soybean proteincontaining solution or gel which comprises:

preparing an aqueous solution of acid-soluble soybean protein having a solubility of 60% or more at pH 4.0 or lower, and

mixing the solution with a polar solvent containing alcohol,

thereby obtaining the solution or gel containing acid-soluble soybean protein in a in the state of dissolution in a in the polar solvent.

- 2. (Currently Amended) The solution or gel process according to claim 1, wherein pH of the solution or gel is 2.5 to 4.8.
- 3. (Currently Amended) The solution or gelprocess according to claim 1, wherein the content of the acid-soluble soybean protein in the solution or gel is 0.5 to 20 % by weight.
- 4. (Currently Amended) The solution or gel according to claim 1 which is A process for producing a food and or a drink or a material for coating or molding which comprises using the solution or gel obtained by the process according to claim 1 in the food or the drink or the material for coating or molding.
- 5. (Currently Amended) A process for producing a dried material which comprises drying of the solution or gel obtained by the process according to claim 1.
- 6. (Currently Amended) The process for producing a dried material according to claim 5 which is a coated or molded product.
  - 7. (Cancelled)